Apart from MBBS there are many career options available for you being a medical stream student.

Forensic Science:  The field of Forensic science involves investigating of a crime with the help of applying scientific principles. These are degrees and diplomas after 12th for students who are interested in forensic science as career options after 12th.

    B. Sc in Forensic Sciences
    B. Sc in Life Science, Chemistry, Forensic Science
    Diploma in Criminology and Forensic Science for Police personnel
    B.Sc in Forensic Sciences
    Diploma in F/Sciences (Ballistics and Finger Prints)
    Diploma in Forensic Science (Cyber Crimes)
    Diploma in Forensic Science (Computer Forensics)

Bio Technology: The field of Biotechnology is totally a combination of biology with modern technology, which produces a result in altering cells to manipulate them as required. It helps scientists to develop treatments for various diseases and very helpful to humans and other living forms. Biotechnology used in a variety of fields like Environmental, Agricultural, Pharmaceutical, Energy, and Chemical. These are the degrees and diplomas after 12th in biotechnology.

    B.Sc in Biotechnology
    B. Sc in Biotechnology and Bio bioinformatics
    B.E. in Biotechnology
    B.Tech (Industrial Biotechnology)
    Diploma in Biotechnology

Geology: Geology is the study of earth and everything related to its structure, processes including the study of organisms inhabited on earth.  Geology also comprises the study of oceanography, hydrogeology, geo statistics. Interest and study in this field may get you the chance to work with the environmental consultant companies, nonprofit organization, natural resources consultant and companies, Universities and government agencies and Geological survey of India. These are the degrees and diploma.

    B. Science in Geology
    B.Sc (Hons) Geology
    PG Diploma in Environmental Geology
    PG Diploma in Engineering Geology
    PG Diploma in Geology (Ground water)

Zoology: It deals with the study of living and extinct animals their evolution, structure, behavior, function and interaction with environment. Zoology is diverse and broad field which includes studies of mammals, insects, birds, amphibians, reptiles, fishes and a lot of other. One can become zoologist, lecturer, ornithologist and even wildlife expert after studying in this branch of science. These are degree in zoology while considering career after 12th science:

    B. Sc in Zoology
    B. Sc (Hons) in Zoology
    B. Sc in Aquaculture (Fishery Microbiology)
    B. Sc in Advanced Zoology and Biotechnology
    B. Sc in Zoology and Animal Biotechnology

Food Technology: Food Technologist demand is growing day by day as rise in demand for packaged food and its long preservation due to many modern changes in food habits.  Food technology deals with the scientific understanding about foods we eat and what is the actual production process to make foods, packaged and preserved. A degree in this field can get one the job of Food Quality controller, Research Officer, Packaging manager and a lot of others jobs. Students may go for food technology courses after 12th science: -

    B. Sc in Food Preservation and Processing
    B. Sc in Food Processing
    B. Sc in Food Processing and Technology
    B. Sc in Food Storage, Preservation and Food Tech.
    B. Sc in Food Technology (Bio-Chemical Engineering)

Microbiology:  This field is a study of living organisms which may be a cell cluster, single cell or may be no cell at all, these are invisible to the naked eye such as fungi, bacteria, and viruses. There are many types of different microbiology. But Medical microbiology is well known as it deals with the human illness. Other Microbiology includes food microbiology, environmental microbiology, and veterinary microbiology. There are ample of career opportunities and jobs for Microbiologists in Pharmaceutical, Food, Research and development laboratories in hospital, Beverage and chemical industries, Research organizations, Agriculture and Health care research:-

    B.Sc in Microbiology
    B.Sc (Hons) in Microbiology
    Diploma in Clinical Microbiology

Agriculture: Known to be the mainstay of the Indian economy, Agriculture includes Dairying, Poultry Farming, and Horticulture apart from the production of Fruits, Vegetables, and food grains. In this field there many options available for research and teaching. One can select among these courses after 12th science in agriculture:-

    B. Sc in Agriculture.
    B.Sc  in Agricultural Eco and Farm management
    B. Sc in Agricultural Meteorology
    B. Sc in Agricultural Biotechnology
    B. Sc in Agricultural Statistics
    B. Sc in Agronomy
    B.Sc (Agriculture Mktg and Business Management)
    B.Sc (Bio-chem and Agricultural Chemistry)
    B. Sc in Crop Physiology
    B. Sc in Entomology
    B. Sc (Hons) in Agriculture

If you're a Medicine aspirant who wants to work in the more relative fields, then you also have the choice of choosing a career in Para-Medicine and Allied Health Sciences. Some of the courses available under this criteria are-

Paramedical science is the intersection of healthcare, public health, and public safety. So if you fall sick, seeing doctor is one part but the testing disease, handing out the medicine, taking care of you after hospital etc is done by paramedics. So this includes radiology, nursing, and pharmacy. Such courses and some more that we will see later, make up the field of para-medicine sciences.
    BPT- Occupational Therapy
    BPT- Physiological Therapy
    Prosthetic and Orthotic Engineering
    BSc- Audiology and speech Therapy
    BSc- Ophthalmic Technology
    Bachelor’s In Mental Retardation

BSc- Human Biology; Radiography; Radio Therapy; Nuclear Medicine; Respiratory Therapy technology; Medical Technology X-Ray; Medical Secretarial Service; Operation Theatre; Medical Laboratory Technology; Allied Health Services; Speech, language & Hearing (BSLH) and Naturopathy & Yogic Science.